

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"6321326".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:01
L2	2	"20020165857".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 14:43
L3	2	"5933635".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 13:20
L4	10	("5933635").URPN.	USPAT	OR	ON	2005/10/07 13:21
L5	22	("5317716" "5510934" "5551001" "5592679" "5613136" "5644752" "5732242" "5768555" "5778423" "5784588" "5796971" "5802338" "5829025" "5838945" "5845101" "5898849" "5898852" "5944815" "6088789" "6131145").PN. OR ("6321326"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/07 13:29
L6	0	("2002/0165857").URPN.	USPAT	OR	ON	2005/10/07 13:32
L7	2	"20020165957".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 14:43
L10	494	(optimization adj engine)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:23
L13	7386	(optimization adj (engine or node or process))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:26

L14	2	(optimization adj (engine or node or process)) and (transmit adj interface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:26
L15	1398	(optimization adj (engine or node or process)) and (transmit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:26
L16	9	(optimization adj (engine or node or process)) and (transmit) and (optimization adj processor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:27
L17	1288	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:27
L18	2	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj controller)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:28
L19	32	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:28
L20	1	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5) and (protocol adj conversion)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:29
L21	1	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5) and (protocol adj conver\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:29

L22	22	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5) and (protocol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:29
L23	1	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5) and (protocol) and end-of-optimization-file	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:30
L24	10	(optimization adj (engine or node or process)) and (transmit) and (optimization adj process\$5) and (traffic adj control\$5) and (protocol) and end and flag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:32
L25	188	optimization and (transmit) and (process\$5) and (traffic adj control\$5) and (protocol) and end and flag	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:34
L26	101	optimization and (transmit) and (process\$5) and (traffic adj control\$5) and (protocol) and end and flag and encrypt\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:34
L27	90	optimization and (transmit) and (process\$5) and (traffic adj control\$5) and (protocol) and end and flag and encrypt\$5 and compress\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:35
L28	2	("2002/0165957").URPN.	USPAT	OR	ON	2005/10/07 16:36

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	1	((optimization adj engine) and (transmit adj interface)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:24

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L8	0	((optimization adj engine) and (transmit adj interface) and (optimization adj processor) and (traffic adj controller adj circuit) and (protocol adj conversion adj circuit) and ((end-of-optimization-file) adj processing adj circuit)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:20
L9	0	((optimization adj engine) and (transmit adj interface) and (optimization adj processor) and (traffic adj controller) and (protocol adj conversion) and (end-of-optimization-file)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/07 16:21

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- ☐ 1. **A new method to improve the sensitivity of support vector machine based on data optimization**
Zhan Yong; Zhou Yan-Hong; Lu Zheng-Ding;
Robotics, Intelligent Systems and Signal Processing, 2003. Proceedings. 2003 IEEE International Conference on
Volume 2, 8-13 Oct. 2003 Page(s):892 - 896 vol.2
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- ☐ 2. **Fast and efficient extraction of HBT model parameters using multibias S-parameter sets**
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Volume 44, Issue 8, Aug. 1996 Page(s):1499 - 1502
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- ☐ 3. **Minimizing temperature drift errors of conditioning circuits using artificial neural networks**
Pereira, J.M.D.; Postolache, O.; Girao, P.M.B.S.; Cretu, M.;
Instrumentation and Measurement, IEEE Transactions on
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- ☐ 4. **Data relation vectors: a new abstraction for data optimizations**
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- ☐ 5. **Embedded ADC characterisation techniques**
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- ☐ 6. **Image recognition based on invariant moment in the projection space**
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- 7. **A genetic algorithm for the optimisation of a reconfigurable pipelined FFT processor**
Sulaiman, N.; Arslan, T.;
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- 8. **Exploiting memory bank locality in multiprocessor SoC architectures**
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- 9. **Methodology for support and analysis of indemnity requests due to electrical equipment damaged in Eletropaulo customers**
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- 10. **Influence of array allocation mechanisms on memory system energy**
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- 12. **Data optimisation for visualisation of FEM-data**
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- 13. **Minimising temperature drift errors of conditioning circuits using artificial neural networks**
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- 14. **Data optimization in semiconductor manufacturing**
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- 15. **Massively parallel data optimization**
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- ┌ **16. A data structure for managing parallel operations**
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- ┌ **17. On sampled-data optimization in distributed parameter systems**
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- ┌ **19. Data relation vectors: a new abstraction for data optimizations**
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- ┌ **20. Distance functions for order-based encodings**
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- ┌ **21. Robust encodings in genetic algorithms: a survey of encoding issues**
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- ┌ **23. Gateway: A message hub with store-and-forward messaging in mobile networks**
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- ┌ **24. Professional mobile system - TETRA over IP and IP over TETRA**
Dolanc, B.; Judez, M.;

25. **Signal processing and computational model for neural networks**

Houjin Chen; Baozong Yuan; Baxter, D.A.; Byrne, J.H.;
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Keogh, E.J.; Pazzani, M.J.;
Scientific and Statistical Database Management, 1999. Eleventh International Conference on
28-30 July 1999 Page(s):56 - 67
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- ☐ **27. Weighted H[∞] mixed-sensitivity minimization for distributed parameter plants under sampled-data control**
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- ☐ **28. Signal processing of chaotic impacting series**
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